## Notice of References Cited

Application/Control No.	Applicant(s)/Pate	nt Under
09/611,447	Reexamination WANG ET AL.	
Examiner	Art Unit	
Donald L Mills	2662	Page 1 of 1

## U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-4,995,032	02-1991	Demichelis et al.	370/230
	В	US-6,111,673	08-2000	Chang et al.	398/79
	С	US-6,233,075	05-2001	Chang et al.	398/79
	D	US-6,363,319	03-2002	Hsu, Ivy P.	701/202
	E	US-6,577,418	06-2003	Boivie, Richard Harold	398/48
	F	US-			
	G	US-			
	Η	US-			
	ı	US-			
	J	US-			
	к	US-			
	L	US-			
	М	US-			

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	EP 1069742 A2	01-2001	European Patent	MAUGER et al.	H04L 29/06
	0					
	Р					
	Q					
	R					
	s					
	Т					

## **NON-PATENT DOCUMENTS**

* Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
		Fan et al. "Extensions to CR-LDP and RSVP-TE for Optical Path Setup". draft-fan-mpls-lambda-signaling-00.txt. March 2000.		
	U	pp. 1-26.		
	٧	Wang et al. "Extensions to OSPF/IS-IS for Optical Routing". draft-wang-ospf-isis-lambda-te-routing-00.txt. March 2000. pp. 1-1		
	w	Saha et al. "RSVP Extenstions for Signaling Optical Paths". draft-saha-rsvp-optical-signaling-00.txt. March 2000. pp. 1-8.		
	х	Tang et al. "Extensions to CR-LDP for Path Establishment in Optical Networks". draft-tang-crldp-optical-00.txt. March 2000. pp 1-7.		

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.